

# Goat anti-rabbit Ig's

Cat. #: P9801

## Description:

Affinity purified goat anti-rabbit Ig's antibodies are developed from goat using affinity purified rabbit anti-HSA as immunogen. The rabbit antibodies-specific antibodies from the goat immune serum is affinity purified using pure rabbit Ig's as affinity ligand. The purified goat antibodies are useful for detection, identification, quantitation and localization of rabbit antibodies.

## Immunogen/Specificity:

affinity purified rabbit anti-HSA (pure rabbit antibody whole molecule)

Rabbit IgG, IgM. Not tested for IgA, IgE, do not cross-react with human and mouse Ig's.

## Purification:

affinity purified with rabbit antibodies immobilized on agarose.

## Method of Conjugation:

acylation of primary amine with active ester of biotin (NHS-activated d-biotin).

## Applications :

ELISA, westernblot, immunohistochemistry and immunoprecipitation.

## Formulation

5 mg/mL in 0.1M citrate (pH7.2) with 0.1% NaN<sub>3</sub>.

Clone Number:

Isotype:

Storage and Stability: at -20oC, stable for up to 3 three years.